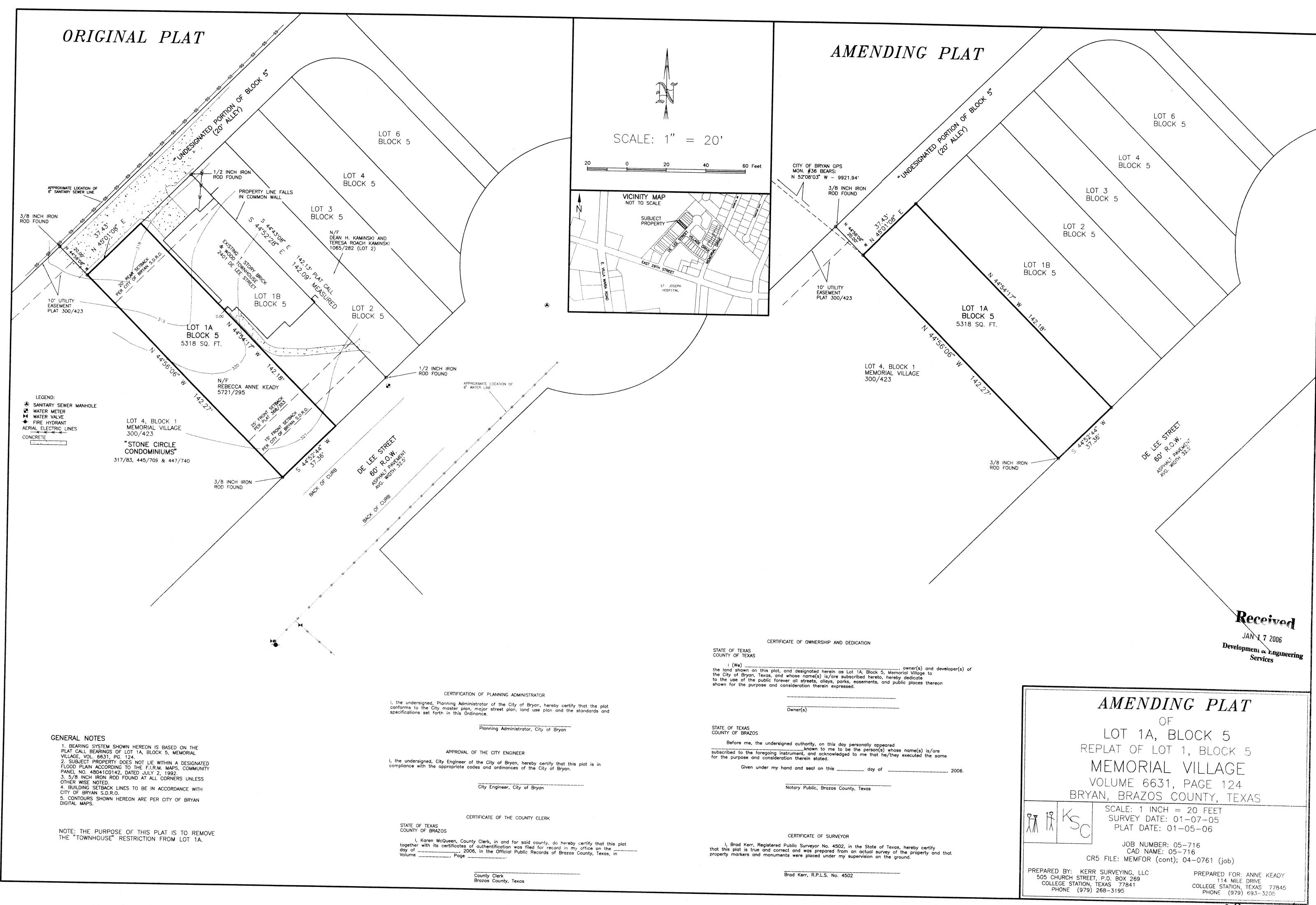
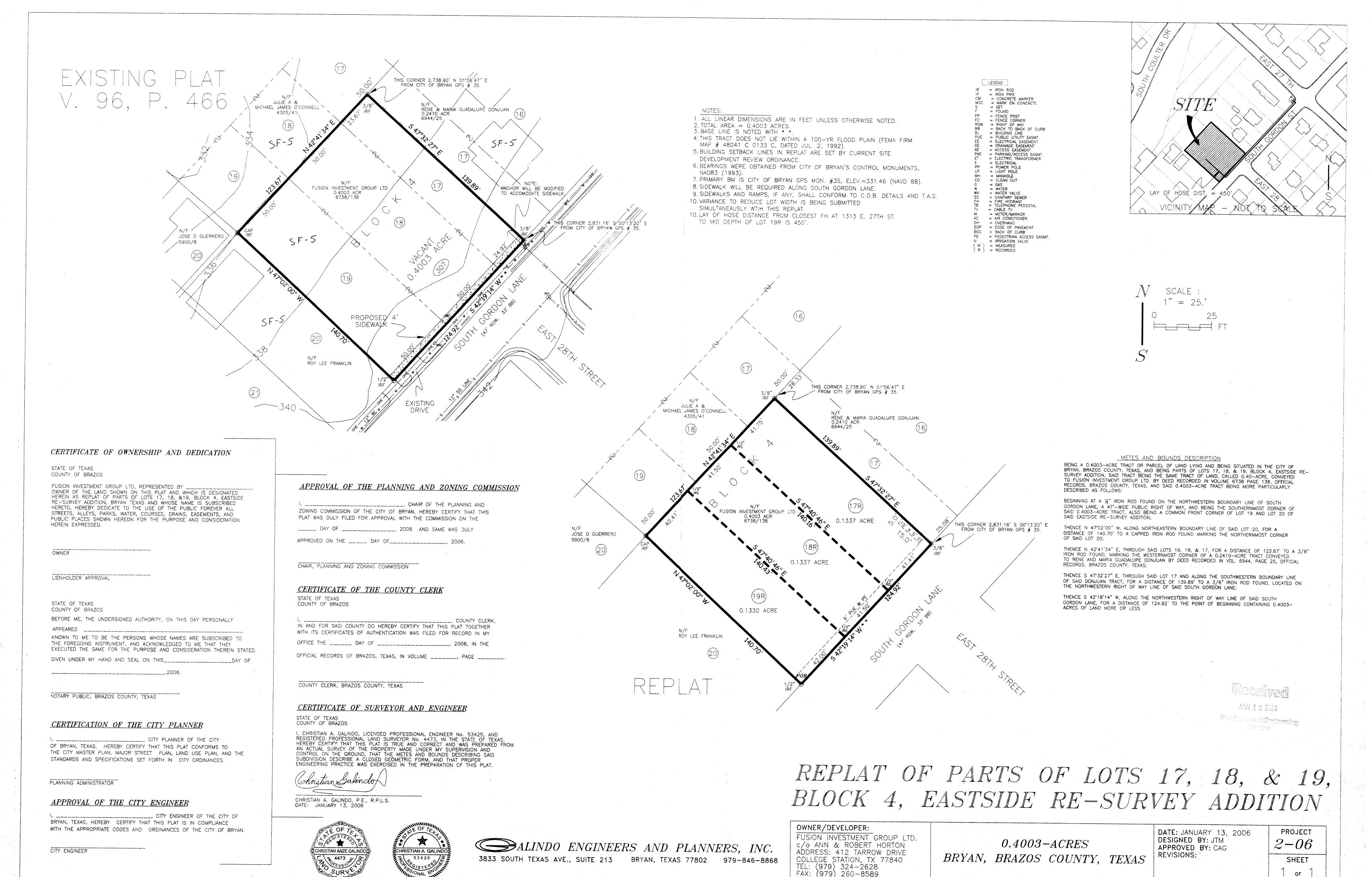
70-000



1P06-01



RP06-02

S 37º22'00"E 9 8EE 3.00,25.00, & Venue SPACED EVERY \*10 RADIALS N 05" 52" 50" E - 554.5" ,,,,, e O) Jisting Tower Toteland Onliens STRAP M COPPER Replacement Tower #3— EXISTING Proposed Location 4" COPPER S Ch 049'CO"W Existing Tower #2 TO THE STATE OF TH Existing Tower #3 To be removed N 14 115,00" W- 2631" \$ 130,7100" 14

## FIGURE 2

FEB. 13, 1976

PUE NORTH ASDETERMINED BY OBSERVATION ON POLARIS

1"=100

SCALE

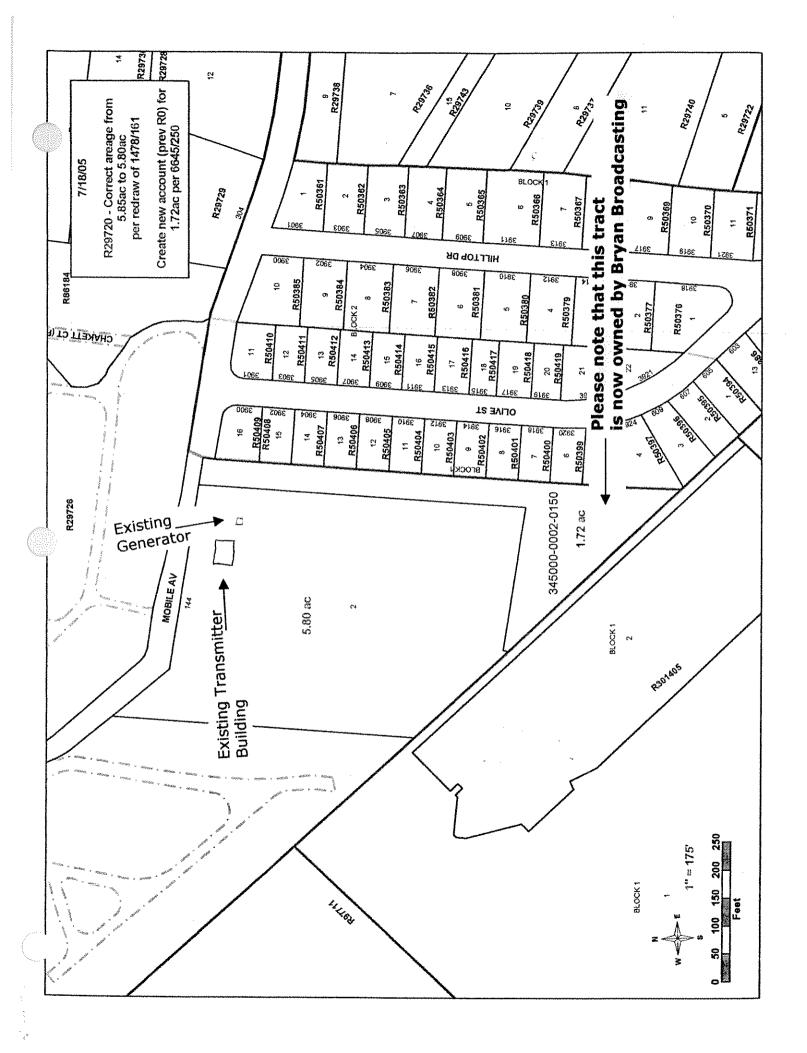
100

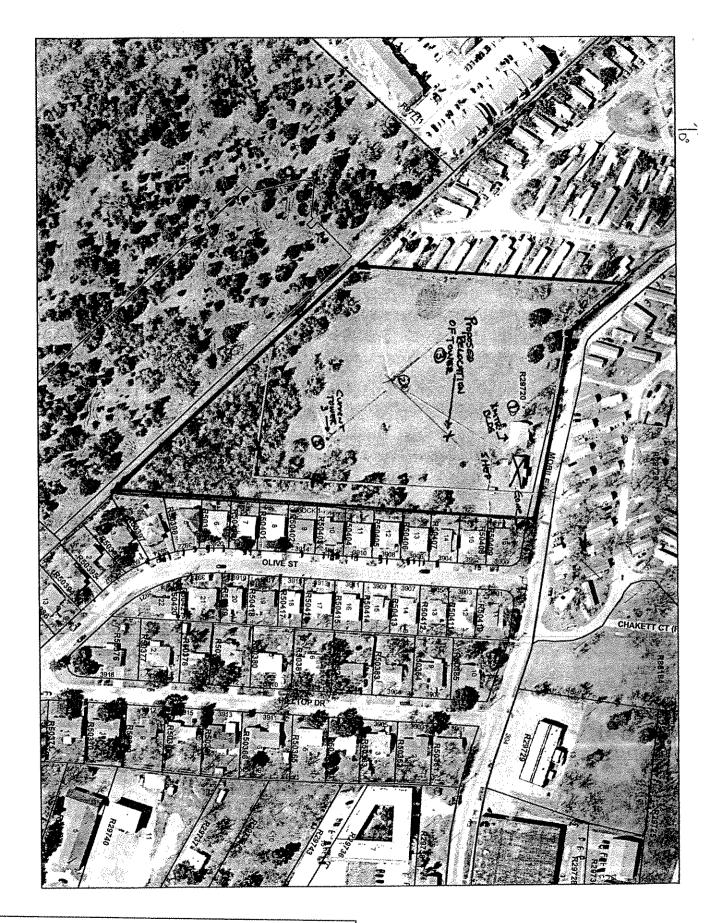
0 50

## PLOT PLAN

RADIO BRYAN, INC. COLLEGE STATION, TEXAS

ASE MAP BY HOLLIGAN ENGINEERING RRYAN, TEXAS





Proposed replacement for Tower #3 is 158'9" bearing 43° from existing tower #2 (1/4 wave)

